



July 27, 2016

To whom it may concern,

From May 11 to June 16, 2016 we ran a 35-day product evaluation with a *HydroFLOW* device at our anaerobic wastewater treatment plant. The goal of the product evaluation was to determine if *HydroFLOW* can assist in slowing down the accumulation rate of struvite in our belt press, which was due for cleaning due to many years of struvite buildup. The device was installed on the 4" sludge influent iron pipe, roughly 30' before the belt press.

The *HydroFLOW* device not only reduced the rate of struvite accumulation, it actually started to soften-up existing deposits! Within a week, we started seeing large pieces coming off the first roller and the wash box. In addition, over half of the holes on the first roller were open. Within 35 days, a significant amount of the struvite in the belt press was removed.

We are now in the process of allocating the required funds to purchase a *HydroFLOW* device in order to complete the belt press cleaning process and keep it free of struvite for years to come.

I recommend *HydroFLOW* for struvite treatment in anaerobic wastewater treatment plants.

Sincerely,

Dan Leavitt  
Superintendent